

Guilherme Rocha Campos

List of Publications by Year in descending order

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Version: 2024-02-01

63
papers

3,108
citations

218381

26
h-index

155451

55
g-index

63
all docs

63
docs citations

63
times ranked

3591
citing authors

#	ARTICLE	IF	CITATIONS
1	Endoscopic and Surgical Treatments for Achalasia. <i>Annals of Surgery</i> , 2009, 249, 45-57.	2.1	592
2	A Multisite Study of Long-term Remission and Relapse of Type 2 Diabetes Mellitus Following Gastric Bypass. <i>Obesity Surgery</i> , 2013, 23, 93-102.	1.1	368
3	Changes in Utilization of Bariatric Surgery in the United States From 1993 to 2016. <i>Annals of Surgery</i> , 2020, 271, 201-209.	2.1	201
4	ASMBS position statement on prevention, detection, and treatment of gastrointestinal leak after gastric bypass and sleeve gastrectomy, including the roles of imaging, surgical exploration, and nonoperative management. <i>Surgery for Obesity and Related Diseases</i> , 2015, 11, 739-748.	1.0	170
5	Improvement in Peripheral Glucose Uptake After Gastric Bypass Surgery Is Observed Only After Substantial Weight Loss Has Occurred and Correlates with the Magnitude of Weight Lost. <i>Journal of Gastrointestinal Surgery</i> , 2010, 14, 15-23.	0.9	153
6	A clinical scoring system for predicting nonalcoholic steatohepatitis in morbidly obese patients. <i>Hepatology</i> , 2008, 47, 1916-1923.	3.6	152
7	Factors Associated With Weight Loss After Gastric Bypass. <i>Archives of Surgery</i> , 2008, 143, 877.	2.3	148
8	IFSO Position Statement on the Role of Esophago-Gastro-Duodenal Endoscopy Prior to and after Bariatric and Metabolic Surgery Procedures. <i>Obesity Surgery</i> , 2020, 30, 3135-3153.	1.1	89
9	Laparoscopic reversal of Roux-en-Y gastric bypass: Technique and utility for treatment of endocrine complications. <i>Surgery for Obesity and Related Diseases</i> , 2014, 10, 36-43.	1.0	84
10	Predictors, Treatment, and Outcomes of Gastrojejunostomy Stricture after Gastric Bypass for Morbid Obesity. <i>Obesity Surgery</i> , 2007, 17, 878-884.	1.1	76
11	Reproducibility of MR-based liver fat quantification across field strength: Same-day comparison between 1.5T and 3T in obese subjects. <i>Journal of Magnetic Resonance Imaging</i> , 2015, 42, 811-817.	1.9	67
12	Better Weight Loss, Resolution of Diabetes, and Quality of Life for Laparoscopic Gastric Bypass vs Banding. <i>Archives of Surgery</i> , 2011, 146, 149.	2.3	66
13	The Impact of Bariatric Surgery on Nonalcoholic Steatohepatitis. <i>Seminars in Liver Disease</i> , 2012, 32, 080-091.	1.8	65
14	Comparative effectiveness of bariatric surgery vs. nonsurgical treatment of type 2 diabetes among severely obese adults. <i>Obesity Research and Clinical Practice</i> , 2013, 7, e258-e268.	0.8	59
15	ASMBS position statement on the rationale for performance of upper gastrointestinal endoscopy before and after metabolic and bariatric surgery. <i>Surgery for Obesity and Related Diseases</i> , 2021, 17, 837-847.	1.0	58
16	A safe and reproducible anastomotic technique for minimally invasive Ivor Lewis oesophagectomy: the circular-stapled anastomosis with the trans-oral anvil. <i>European Journal of Cardio-thoracic Surgery</i> , 2010, 37, 1421-1426.	0.6	57
17	The Impact of Roux Limb Length on Weight Loss After Gastric Bypass. <i>Obesity Surgery</i> , 2008, 18, 5-10.	1.1	51
18	Feasibility and outcomes of laparoscopic sleeve gastrectomy after solid organ transplantation. <i>Surgery for Obesity and Related Diseases</i> , 2016, 12, 75-83.	1.0	51

#	ARTICLE	IF	CITATIONS
19	How bariatric surgery affects liver volume and fat density in NAFLD patients. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2018, 32, 1675-1682.	1.3	46
20	Spectrum and Risk Factors of Complications After Gastric Bypass. <i>Archives of Surgery</i> , 2007, 142, 969.	2.3	44
21	Roux en Y gastric bypass hypoglycemia resolves with gastric feeding or reversal: Confirming a non-pancreatic etiology. <i>Molecular Metabolism</i> , 2018, 9, 15-27.	3.0	43
22	American Society for Metabolic and Bariatric Surgery position statement on long-term survival benefit after metabolic and bariatric surgery. <i>Surgery for Obesity and Related Diseases</i> , 2016, 12, 453-459.	1.0	39
23	Changes in post-prandial glucose and pancreatic hormones, and steady-state insulin and free fatty acids after gastric bypass surgery. <i>Surgery for Obesity and Related Diseases</i> , 2014, 10, 1-8.	1.0	36
24	Modified Nissen fundoplication: laparoscopic anti-reflux surgery after Roux-en-Y gastric bypass for obesity. <i>Clinics</i> , 2012, 67, 531-533.	0.6	34
25	Changes in Bile Acid Metabolism, Transport, and Signaling as Central Drivers for Metabolic Improvements After Bariatric Surgery. <i>Current Obesity Reports</i> , 2019, 8, 175-184.	3.5	34
26	Thermogenic changes after gastric bypass, adjustable gastric banding or diet alone. <i>Surgery</i> , 2014, 156, 806-813.	1.0	30
27	Perioperative outcomes and cost of robotic-assisted versus laparoscopic inguinal hernia repair. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2020, 34, 3496-3507.	1.3	30
28	Factors Mediating Type 2 Diabetes Remission and Relapse after Gastric Bypass Surgery. <i>Journal of the American College of Surgeons</i> , 2020, 230, 7-16.	0.2	25
29	Early small bowel obstruction after laparoscopic gastric bypass: a surgical emergency. <i>Surgery for Obesity and Related Diseases</i> , 2018, 14, 1118-1125.	1.0	24
30	Monitoring Fatty Liver Disease with MRI Following Bariatric Surgery: A Prospective, Dual-Center Study. <i>Radiology</i> , 2019, 290, 682-690.	3.6	22
31	Effect of COVID-19 pandemic on global Bariatric surgery PRACTICES – The COBRAS study. <i>Obesity Research and Clinical Practice</i> , 2021, 15, 395-401.	0.8	21
32	Dietary and psych predictors of weight loss after gastric bypass. <i>Journal of Surgical Research</i> , 2015, 197, 283-290.	0.8	20
33	Concomitant PPAR α and FXR Activation as a Putative Mechanism of NASH Improvement after Gastric Bypass Surgery: a GEO Datasets Analysis. <i>Journal of Gastrointestinal Surgery</i> , 2019, 23, 51-57.	0.9	18
34	Reduction of surgical site infections after laparoscopic gastric bypass with circular stapled gastrojejunostomy. <i>Surgery for Obesity and Related Diseases</i> , 2016, 12, 4-9.	1.0	17
35	Accuracy of common proton density fat fraction thresholds for magnitude- and complex-based chemical shift-encoded MRI for assessing hepatic steatosis in patients with obesity. <i>Abdominal Radiology</i> , 2020, 45, 661-671.	1.0	16
36	Long-term outcomes of laparoscopic adjustable gastric banding. <i>American Journal of Surgery</i> , 2018, 215, 97-103.	0.9	14

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37	Blunting of adaptive thermogenesis as a potential additional mechanism to promote weight loss after gastric bypass. <i>Surgery for Obesity and Related Diseases</i> , 2017, 13, 669-673.	1.0	12
38	Gastric Bypass Increases Circulating Bile Acids and Activates Hepatic Farnesoid X Receptor (FXR) but Requires Intact Peroxisome Proliferator Activator Receptor Alpha (PPAR α) Signaling to Significantly Reduce Liver Fat Content. <i>Journal of Gastrointestinal Surgery</i> , 2021, 25, 871-879.	0.9	10
39	Concurrent miR-21 suppression and FXR activation as a mechanism of improvement in nonalcoholic fatty liver disease. <i>Cell Death and Disease</i> , 2018, 9, 354.	2.7	7
40	Long-Term Implications of GERD After Sleeve Gastrectomy. <i>Current Surgery Reports</i> , 2021, 9, 1.	0.4	7
41	Perioperative outcomes of inpatient laparoscopic Heller myotomy and per-oral endoscopic myotomy in the United States. <i>Surgery</i> , 2022, 171, 1263-1272.	1.0	7
42	Factors Associated to Abnormal Distal Esophageal Exposure to Acid and Esophagitis in Individuals Seeking Bariatric Surgery. <i>Surgery for Obesity and Related Diseases</i> , 2019, 15, 710-716.	1.0	6
43	The Effect of Route of Anvil Insertion on Stricture Rates with Circular Stapled Gastrojejunostomy During Laparoscopic Gastric Bypass. <i>Obesity Surgery</i> , 2016, 26, 517-524.	1.1	5
44	Bile acid physiology as the potential driver for the sustained metabolic improvements with bariatric surgery. <i>Surgery for Obesity and Related Diseases</i> , 2017, 13, 1553-1554.	1.0	5
45	Regression-based approach is needed to compare predicted and measured resting metabolic rate after weight loss and body composition changes. <i>Surgery for Obesity and Related Diseases</i> , 2018, 14, 807-809.	1.0	5
46	Roux-en-Y Gastric Bypass Downregulates Angiotensin-Converting Enzyme 2 (ACE2) Gene Expression in Subcutaneous White Adipose Tissue: A Putative Protective Mechanism Against Severe COVID-19. <i>Obesity Surgery</i> , 2021, 31, 2831-2834.	1.1	5
47	Intrathoracic sleeve gastrectomy migration with gastric volvulus treated with laparoscopic repair and conversion to gastric bypass. <i>Journal of Surgical Case Reports</i> , 2020, 2020, rjaa234.	0.2	4
48	Reply:. <i>Hepatology</i> , 2008, 48, 2087-2087.	3.6	3
49	Population Diversity Challenge the External Validity of the European Randomized Controlled Trials Comparing Laparoscopic Gastric Bypass and Sleeve Gastrectomy. <i>Obesity Surgery</i> , 2020, 30, 992-1000.	1.1	3
50	Bariatric surgery for nonalcoholic fatty liver disease in adolescents with severe obesity. <i>Surgery for Obesity and Related Diseases</i> , 2015, 11, 449-450.	1.0	2
51	Omental infarction with liquefied necrosis after Roux Y gastric bypass: case report and literature review. <i>Journal of Surgical Case Reports</i> , 2020, 2020, rjaa212.	0.2	2
52	Prospective comparison of longitudinal change in hepatic proton density fat fraction (PDFF) estimated by magnitude-based MRI (MRI-M) and complex-based MRI (MRI-C). <i>European Radiology</i> , 2020, 30, 5120-5129.	2.3	2
53	A guide into the evolving knowledge of bariatric and metabolic surgery. <i>Surgery for Obesity and Related Diseases</i> , 2014, 10, 905.	1.0	1
54	Reduction of surgical site infections after laparoscopic gastric bypass with circular stapled gastrojejunostomy. <i>Journal of the American College of Surgeons</i> , 2014, 219, e2-e3.	0.2	1

#	ARTICLE	IF	CITATIONS
55	Is it time to formally review indications and regulatory standards of laparoscopic adjustable gastric banding?. Surgery for Obesity and Related Diseases, 2019, 15, 907-908.	1.0	1
56	Factors associated with quality-adjusted life-year gains in Bariatric Surgery. Surgery for Obesity and Related Diseases, 2018, 14, 1678-1679.	1.0	0
57	A research agenda for bariatric surgery. Surgery for Obesity and Related Diseases, 2019, 15, 1569-1570.	1.0	0
58	Comment on: Employing New Enhanced Recovery Goals for Bariatric Surgery (ENERGY): A National Quality Improvement Project Utilizing the Metabolic and Bariatric Surgery Accreditation and Quality Improvement Program. Surgery for Obesity and Related Diseases, 2020, 16, e5-e7.	1.0	0
59	Comment on: Defining clinically important hypoglycemia in Patients with postbariatric hypoglycemia. Surgery for Obesity and Related Diseases, 2021, 17, 1872-1873.	1.0	0
60	Progranulin as a potential contributor to improved adipose tissue function after gastric bypass. Surgery for Obesity and Related Diseases, 2021, 17, e9-e10.	1.0	0
61	Gastric Bypass for Type 2 Diabetes Mellitus on BMI >35. , 2020, , 421-451.		0
62	Surgical Management of Gastroesophageal Reflux in Patients With Obesity. Foregut, 2021, 1, 357-366.	0.3	0
63	Comment on: Predictors of diabetes relapse after metabolic surgery in Asia. Surgery for Obesity and Related Diseases, 2022, 18, 461-463.	1.0	0